## List of Claims:

Claim 1 (Currently Amended): A method for providing incentive to a user to receive information, the method comprising:

providing a programming broadcast signal to a broadcast receiving appliance; providing a token with the programming broadcast signal;

radiating an audio signal including the token with the programming to a user from the broadcast receiving appliance, wherein the token is radiated outside of a normal hearing frequency range of an acoustic spectrum of the audio signal;

providing a token capture device to the user configured to receive the token during the radiating of the programming; and

providing an incentive to-a-user for using the token capture device to receive the token.

Claim 2 (Original): The method according to claim 1, wherein the token capture device is further configured to process the token.

Claim 3 (Original): The method according to claim 1, wherein the token is contained within the programming broadcast signal.

Claim 4 (Original): The method according to claim 1, wherein the programming broadcast signal embodies a television broadcast.

Claims 5-7 (Canceled)

Claim 8 (Original): The method according to claim 1, wherein the programming broadcast signal embodies a radio broadcast.

Claim 9 (Canceled)

Claim 10 (Original): The method according to claim 1, wherein the incentive comprises providing a reward in exchange for redemption of a token capture device having indication thereon of a received token signal.

Claim 11 (Original): The method of claim 1, wherein the information is advertising.

Claim 12 (Original): The method according to claim 10, further comprising collecting personal information from a person during the redemption of the token capture device.

Claim 13 (Original): The method according to claim 12, further comprising: storing the collected personal information; and

using the stored collected personal information in a demographic analysis.

Claims 14-37 (Canceled)

Claim 38 (Currently Amended): A system for providing incentive to receive advertising using a token signal associated with a broadcast signal, the system comprising:

a broadcast signal;

a token-signal associated with the broadcast signal;

a broadcast receiving appliance operable to radiate an audio signal corresponding to the broadcast signal;

a token capture device configured to receive the token signal radiated from the broadcast receiving appliance <u>outside</u> of a normal hearing frequency range of an acoustic spectrum of the audio signal;

a means for providing incentive to a token capture device user to cause the token capture device to receive the token signal.

Claim 39 (Original): The system according to claim 38 wherein the incentive comprises allowing redemption of a token capture device having indication thereon of a received token.

Claim 40 (Original): The system according to claim 39 wherein the redemption comprises exchange of the token capture device having indication thereon of the received token for a prize.

Claim 41 (Original): The system according to claim 38 wherein the broadcast signal comprises an advertisement.

Claim 42 (Original): The system according to claim 38 wherein the broadcast signal embodies a television program.

Claim 43 (Original): The system according to claim 38 wherein the broadcast signal embodies a motion picture film.

Claim 44 (Original): The system according to claim 38 wherein the broadcast signal embodies a radio program.

Claim 45 (Original): The system according to claim 38 wherein the broadcast signal embodies a computer software program.

Claims 46-57 (Canceled)

Claim 58 (New): A method for providing an incentive to a user to receive information, the method comprising:

receiving a programming broadcast signal;

receiving a token as part of the programming broadcast signal, wherein the token provides the incentive; and

radiating an audio signal including the token outside of a normal hearing frequency range of an acoustic spectrum of the audio signal.

Claim 59 (New): The method of claim 58, wherein the token is included in an audio portion of the programming broadcast signal.

Claim 60 (New): The method of claim 58, wherein the token is included in a video portion of the programming broadcast signal.

Claim 61 (New): The method of claim 58, wherein the programming broadcast signal includes a television broadcast.

Claim 62 (New): A method for providing an incentive to a user to receive information from a device configured to receive a token as part of a programming broadcast signal, the method comprising:

receiving an audio signal from the device, wherein the audio signal includes the token outside of a normal hearing frequency range of an acoustic spectrum of the audio signal; extracting the token from the audio signal; and storing the token, wherein the token provides the incentive.

Claim 63 (New): The method of claim 62, wherein the incentive comprises a reward in exchange for redemption of the token.

Claim 64 (New): The method of claim 62 further comprising providing personal information for redemption of the token.

Claim 65 (New): A broadcast receiving system for providing an incentive to a user to receive information, the broadcast receiving system comprising:

a receiver operable to receive a programming broadcast signal, the receiver further operable to receive a token as part of the programming broadcast signal, wherein the token provides the incentive; and

a transmitter operable to radiate an audio signal including the token outside of a normal hearing frequency range of an acoustic spectrum of the audio signal.

Claim 66 (New): The broadcast receiving system of claim 65, wherein the token is included in an audio portion of the programming broadcast signal.

Claim 67 (New): The broadcast receiving system of claim 65, wherein the token is included in a video portion of the programming broadcast signal.

Claim 68 (New): The broadcast receiving system of claim 65, wherein the programming broadcast signal includes a television broadcast.